


INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Attorney Docket Number	6457-65777
				Application Number	10/ 627352
				Filing Date	Filed herewith
				First Named Inventor	Knezevic
				Art Unit	1641
				Examiner Name	Kartic Padmanabhan
U.S. PATENT DOCUMENTS					
Examiner's Initials*	Cite No. (optional)	Number	Date	Name	
14		3,620,947	Nov. 16, 1971	Allen <i>et al.</i>	
		4,176,069*	Nov. 1979	Metz <i>et al.</i>	
		4,874,691*	Oct. 1989	Chandler	
		4,337,131	June 29, 1982	Vesterberg	
		4,613,567	Sept. 23, 1986	Yasoshima <i>et al.</i>	
		4,716,101	Dec. 29, 1987	Thompson <i>et al.</i>	
		4,795,562	Jan. 3, 1989	Walsh	
		4,840,714	Jun. 20, 1989	Littlehales	
		5,047,135	Sept. 10, 1991	Nieman	
		5,057,438*	Oct. 15, 1991	Imai <i>et al.</i>	
		5,078,853	Jan. 7, 1992	Manning <i>et al.</i>	
		5,155,049	Oct. 13, 1992	Kauvar <i>et al.</i>	
		5,173,159	Dec. 22, 1992	Dutertre	
		5,238,651	Aug. 24, 1993	Chuba	
		5,332,484	July 26, 1994	Hilt	
✓		5,387,325	Feb. 7, 1995	Opplt	
KP		5,427,664	June 27, 1995	Stoev <i>et al.</i>	
EXAMINER SIGNATURE: <i>Kartic Padmanabhan</i>			DATE CONSIDERED: 6/8/04		
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KP		5,438,128*	Aug. 1995	Nieuwkerk <i>et al.</i>	
		5,486,452	Jan. 23, 1996	Gordon <i>et al.</i>	
		5,650,055	July 22, 1997	Margolis	
		5,716,508	Feb. 10, 1998	Starr	
		5,741,639	April 21, 1998	Ensing <i>et al.</i>	
		5,843,657	Dec. 1, 1998	Liotta <i>et al.</i>	
		5,993,627	Nov. 30, 1999	Anderson <i>et al.</i>	
		6,013,165	Jan. 11, 2000	Wiktorowicz <i>et al.</i>	
		6,064,754	May 16, 2000	Parekh <i>et al.</i>	
		6,087,134	July 11, 2000	Saunders	
		6,135,942	Oct. 24, 2000	Leptin	
KP		6,232,067*	May 2001	Hunkapiller <i>et al.</i>	
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Examiner's Initials*	Cite No. (optional)	Number	Date	Country	
KP		EP 0 139 373 A1*	May 1985	EPO	
KP		EPO 0 525 723 A2	Feb. 3, 1993	Europe	
KP		WO 98/20353	May 17, 1998	PCT/US97/19871	
KP		WO 98/41863	Sept. 24, 1998	PCT/US97/03900	
KP		WO 00/45168	Aug. 3, 2000	WIPO	
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		Art Unit	1641
		Examiner Name	Kartic Padmanabhan
Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS	
KB		Braun and Abraham, "Modified diffusion blotting for rapid and efficient protein transfer with PhastSystem," <i>Electrophoresis</i> 10:249-253, 1989	
KB		Cleeve <i>et al.</i> , "Isoelectric focusing of human tissue alkaline phosphatase isoenzymes in agarose gel," <i>Clinica Chimica Acta</i> , 137:333-340, 1984	
KB		Englert <i>et al.</i> "Molecular profiling of human cancer: New opportunities," <i>Current Opinion Molecular Therapeutics</i> , 1(6):712-719, 1999	
KB		Englert <i>et al.</i> "Layered Expression Scanning: Rapid Molecular Profiling of Tumor Samples," <i>Cancer Research</i> , 60:1526-1530, 2000	
KB		Inczédy-Marcsek <i>et al.</i> "Extraction of proteins within ultrathin-layer polyacrylamide electrophoresis (SDS-PAGE) and isoelectric focusing (PAGIF) of cryostat sections and tissue culture specimens," <i>Acta histochemica</i> , Suppl.-Band XXXVI, S. 377-394, 1998	
KB		Pappalardo <i>et al.</i> , "Microdissection, microchip arrays, and molecular analysis of tumor cells (Primary and Metastases)," <i>Seminars in Radiation Oncology</i> 8(3):217-223, 1998*	
KB		Schumacher <i>et al.</i> , "Direct tissue isoelectric focusing on ultrathin polyacrylamide gels. Applications in enzyme, lectin and immunohistochemistry," <i>Histochemical Journal</i> , 22:433-438, 1990	
KB		Schumacher <i>et al.</i> , "Direct Tissue Isoelectric Focusing on Mini Ultrathin Polyacrylamide Gels followed by Subsequent Western Blotting, Enzyme Detection, and Lectin Labeling as a Tool for Enzyme Characterization in Histochemistry," <i>Analytical Biochemistry</i> , 194:256-258, 1991	
KB		van der Sluis <i>et al.</i> , "Immunochemical detection of peptides and proteins on press-blot after direct tissue gel isoelectric focusing," <i>Electrophoresis</i> , 9:654-661, 1988	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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First Named Inventor	Knezevic
Art Unit	1645
Examiner Name	

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16		Demczuk <i>et al.</i> , "Identification and analysis of all components of a gel retardation assay by combination with immunoblotting," <i>Proc. Natl. Acad. Sci. USA</i> 90:2574-2578, April 1993
16		Heukeshoven and Dernick, "Effective blotting of ultrathin polyacrylamide gels anchored to a solid matrix," <i>Electrophoresis</i> 16:748-756, 1995
16		Legocki and Verma, "Multiple Immunoreplica Technique: Screening for Specific Proteins with a Series of Different Antibodies Using One Polyacrylamide Gel," <i>Anal. Biochem.</i> 111:385-392, 1981
16		Manabe <i>et al.</i> , "An Electrophoretic Apparatus for Multiple Replica Technique and Identification of Human Serum Proteins on Micro Two-Dimensional Gels," <i>Anal. Biochem.</i> 143:39-45, 1984
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16		Olsen and Wiker, "Diffusion blotting for rapid production of multiple identical imprints from sodium dodecyl sulfate polyacrylamide gel electrophoresis on a solid support," <i>J. Immunol. Methods</i> 220:77-84, 1998
16		Sanchez <i>et al.</i> , "Simultaneous analysis of cyclin and oncogene expression using multiple monoclonal antibody immunoblots," <i>Electrophoresis</i> 18:638-641, 1997

EXAMINER SIGNATURE: <i>Kristen Radwan</i>	DATE CONSIDERED: 6/8/04
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